

ELECTRONIC LOCKING SYSTEM

ELECTRONIC SWINGHANDLE

3105



High security electronic products to protect your organisation's data

APPLICATIONS:

- Outdoor cabinets
- Telecommunication
- Kiosks
- ATMs
- Electrical enclosures



- Compatible with access control systems.
- All metal construction
- Special geometry provides anti-vandalism safety
- Improved corrosion resistance
- Suitable to DIN V ENV 1630: 1999-04/WK2 test
- Double o-ring used for handle provides improved IP rating
- High-security cylinder alternative
- Better IP rating with moving dust cap

MATERIALS

BODY: Zamak DIN-EN 1774-ZnAl4Cu1
 GASKET: Polyurethane
 COVER: Zamak DIN-EN 1774-ZnAl4Cu1

Standard Application



Electromechanical Application



Simply changing the cover assembly is enough to switch from standard to electromechanical application

Lock operating principle

Electronical and mechanical



Electronic access options, remote control, card reader, etc., activate the lock. It is then ready to be opened by the mechanical key

Technical specifications:

- Voltage: 48 VDC
- Current 500 mA
- High temperature resistance: 150 °C



Note: Remote control should be ordered separately